

AMENDMENTS TO THE CLAIMS

The text of all pending claims, including withdrawn claims, is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 3, 4, 25, 30, 32-50, 52-79. Please AMEND claims 1, 5, and 6 to read as follows:

1. (Currently Amended) A cabinet for recessed refrigerators, comprising:
an outer casing to define an appearance of the cabinet, the outer casing being a box-shaped body open at a front thereof;
an integrated single inner casing installed in the outer casing, with a predetermined space defined between the inner and outer casings, the integrated single inner casing defining therein at least two storage compartments open at fronts thereof, with a partition wall between the at least two storage compartments to maintain a predetermined gap between the storage compartments; and
a support panel disposed within the partition wall and contacting and supporting the outer casing;
at least one partition wall structure provided in back of a front end surface of the partition wall; and
a support member installed in the partition wall at a position in back of the at least one partition wall structure to support the partition wall structure,
wherein the support panel contacts and supports the support member, and
wherein the support panel is installed at a position between a rear surface of the support member and an inner surface of a rear wall of the outer casing.
2. (Original) The cabinet according to claim 1, wherein the inner casing comprises:
a front flange that extends from a front edge of the inner casing toward a front edge of the outer casing to cover a front of the space defined between the inner and outer casings.
3. (Cancelled)

4. (Cancelled)

5. (Currently Amended) The cabinet according to ~~claim 3~~claim 1, wherein the at least one partition wall structure ~~comprises~~comprises a hot pipe.

6. (Currently Amended) The cabinet according to ~~claim 3~~claim 1, wherein the at least one partition wall structure ~~comprises~~comprises at least one magnet or at least one magnetic member made of magnetic material.

7-23. (Cancelled)

24. (Previously Presented) A cabinet for recessed refrigerators, comprising:
an outer casing to define an appearance of the cabinet, the outer casing being a box-shaped body open at a front thereof;
an integrated single inner casing installed in the outer casing, with a predetermined space defined between the inner and outer casings, the integrated single inner casing defining therein at least two storage compartments open at fronts thereof, with a partition wall formed between the at least two storage compartments to maintain a predetermined gap between the storage compartments;
at least one partition wall structure provided in the partition wall adjacent to a front end surface of the partition wall;
a support member installed in the partition wall at a position adjacent to the partition wall structure to support the at least one partition wall structure; and
a support panel positioned within the partition wall to contact and support the support member and an inner surface of a rear wall of the outer casing.

25. (Cancelled)

26. (Original) The cabinet according to claim 24, wherein the support panel comprises:
at least one opening.

27. (Original) The cabinet according to claim 24, wherein:
the support panel is placed in the at least one partition wall at a position eccentric to the

at least one partition wall, nearer to one of the at least two storage compartments, which has a lower temperature.

28. (Original) The cabinet according to claim 24, wherein the at least one partition wall structure comprises:

at least one of a hot pipe and a magnet.

29. (Previously Presented) A cabinet for recessed refrigerators, comprising:
an outer casing to define an appearance of the cabinet, the outer casing being a box-shaped body open at a front thereof;

an integrated single inner casing installed in the outer casing, with a predetermined space defined between the inner and outer casings, the integrated single inner casing defining therein at least two storage compartments open at fronts thereof, with a partition wall formed between the at least two storage compartments to maintain a predetermined gap between the storage compartments;

at least one partition wall structure provided in the partition wall adjacent to a front end surface of the partition wall;

a support member installed in the partition wall at a position adjacent to the partition wall structure to support the partition wall structure;

a support panel to support the support member, provided in the predetermined space defined between the inner and outer casings, adjacent to the partition wall structure at a first end of the support panel, and adjacent to the outer casing at a second end of the support panel; and

at least one sealing member provided between the support member and the inner casing preventing insulation disposed between the inner and outer casings from contacting the partition wall structure.

30. (Cancelled)

31. (Original) The cabinet according to claim 29, wherein the at least one partition wall structure comprises:

at least one of a hot pipe and a magnet.

32-79. (Cancelled)